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Complete if Known

Application Number	09/840627
Filing Date	April 23, 2001
First Named Inventor	Krasutsky, Pavel
Group Art Unit	0
Examiner Name	Unknown

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Attorney Docket No: 00600.460US3

US PATENT DOCUMENTS

Examiner Initials *	Cite No ¹	USP Document No	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures appear
20		US-5481023	01/02/1996	Kleiner, et al	
4		US-5804575	09/08/1998	Pezzuto, J. M., et al	

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Examiner Initials *	Cite No ¹	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures appear	T ²
20		EP-0538189	04/21/1993	Kleiner, C., et al		
4		WO-98/43936	10/08/1998	Pezzuto, J. M., et al		

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
20		EKMAN, R., "The Suberin Monomers and Triterpenoids from the Outer Bark of Betula verrucosa Ehrh", <u>Holzforschung</u> , 37, Including English Translation, (1983), pp. 205-211	
		FUJIOKA, T., "Anti-AIDS Agents, 11. Betulinic acid and platanic acid as anti-HIV principles from Syzigium claviflorum and the anti-HIV activity of structurally related triterpenoids", <u>Journal of Natural Products</u> , 57 (2), (Feb. 1994), pp. 243-247	
		PISHA, E., "Discovery of Betulinic Acid as a Selective Inhibitor of Human Melanoma that Functions by Induction of Apoptosis", <u>Nature Medicine</u> , 1 (10), (Oct. 1995), pp. 1046-1051	
		RUZIEKA, L., "Oxidation of Betulin Monoacetate with Chromium Trioxide to Acid", <u>Organic Chemistry Laboratory, Federal technical University, Zurich</u> , (1938), pp. 1706-1717 (Includes: English Translation and German Article)	
		TIETZE, L.F., et al., "Synthesis of [13C]- and [2H]Betulin for Biological Transformations", <u>Liebigs Ann. Chem.</u> , (1991), pp. 1245-1249	
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